

Abstract

The present invention is an electrical connector, having multiple terminals equipped with compliant sections to be inserted into through-holes in a main board; multiple
5 sub-boards equipped with lands connected to the terminals and a contact section to be connected to a mating connector. The lands consist of a conductor formed on an insulator and a housing used to secure the multiple sub-boards in an array, wherein owing to a conductor which extends close to the
10 terminal-side edge of the insulator, the lands prevent the sub-boards from being buckled by being bitten by the terminals when the compliant sections are inserted into the through-holes in the main board.